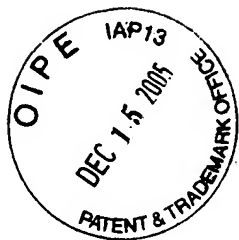


IPW



P A T E N T

Attorney Docket No. 034017R004

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: George Bertram

Serial No.: 10/798,897

Group Art Unit: Unassigned

Filed: March 12, 2004

Examiner: Unassigned

For : DISPENSING SYSTEM WITH IN LINE CHEMICAL PUMP SYSTEM

LETTER TO EXAMINER

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

Further to the Information Disclosure Statement filed on September 30, 2004 with accompanying "AccuPak" documents provided therewith, Applicant notes that the DP Heater Assembly's "fitting" was attached to the dispenser end as opposed to the pump end of the heater hose. This additional information is provided in the event there was any ambiguity in view of the stand alone depiction of the heater assembly. Also a second copy of the DP Heater Assembly drawing is provided with this filing for ease of reference.

Applicant looks forward to receipt of the first action in this application.

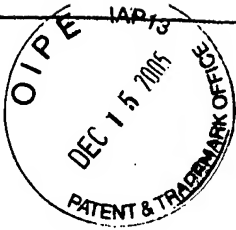
Respectfully submitted,

SMITH, GAMBRELL & RUSSELL, LLP

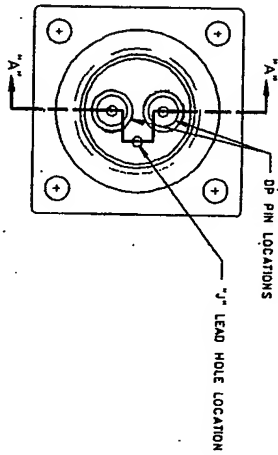
By :

Dennis C. Rodgers, Reg. No. 32,936
1850 M Street, N.W., Suite 800
Washington, D.C. 20036
Telephone: (202) 263-4300
Facsimile : (202) 263-4329

Dated: December 15, 2005



LEFT END VIEW "BB"



SECTION "AA"

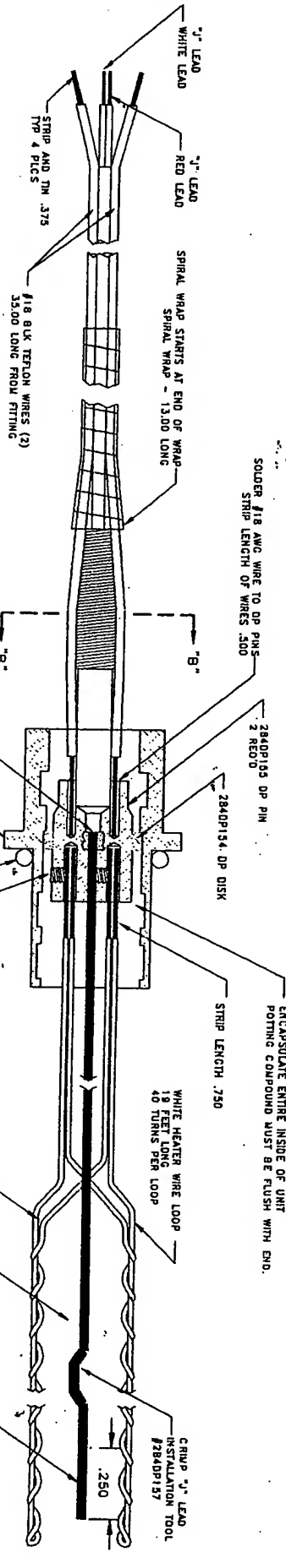
"O" RING # 9464K33

WHITE HEATER WIRES ARE INSERTED INTO DP PINS AND FASTENED WITH SET SCREWS AS SHOWN

WHITE HEATER WIRE LOOP
18 FEET LONG
40 TURNS PER LOOP

"J" BUJTON
#2840P128

"J" LEAD
#1356-1055-118U-24
24" METAL PROBE



Acco Pak 24

DP HEATER ASSEMBLY

SEE NOTES

SEE NOTES

DATE: 01/01/01

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SHEET: 1 OF 1